

INFORMATION DISCLOSURE
CITATION

PTO-1449

ATTY. DOCKET NO.
A-68668/RFT/TALSERIAL NO.
09/454,481APPLICANT
ALLISON et al.FILING DATE
December 3, 1999GROUP
1642

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
SR	1	5,434,131	7/1995	Linsley et al.	514	2	
SR	2	5,565,763	9/1996	Ochoa et al.	435	7.23	

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS		PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							Yes	No
SR	3	97/20574	12/1997	PCT				
SR	4	98/42752	10/1998	PCT				
SR	5	90/05541	5/1990	PCT				
SR	6	0 613 944	9/1994	EP				
SR	7	0 682 039	11/1995	EP				
SR	8	95/34320	12/1995	PCT				
SR	9	95/01994	1/1995	PCT				
SR	10	96/14865	5/1996	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

SR	11	Hurwitz et al., "CTLA-4 blockade synergizes with tumor-derived granulocyte-macrophage colony-stimulating factor for treatment of an experimental mammary carcinoma," Proc. Natl. Acad. Sci. USA, 95:10067-10071 (1998).
SR	12	Thompson et al., "The Emerging Role of CTLA-4 as an Immune Attenuator," Immunology, 7:445-450 (1997).
SR	13	Cepero et al., "Potent inhibition of CTLA-4 expression by an Anti-CTLA-4 ribozyme," Biochemical and Biophysical Research Communications, 247:838-843 (1998).
SR	14	Van Elsas et al., "Blockade of CTLA-4 combined with a GM-CSF vaccine cures mice from the highly tumorigenic, poorly immunogenic melanoma B16-BL6, and induces depigmentation," The FASEB Journal, 12(5):A908, abstract #5258 (1998).

EXAMINER	DATE CONSIDERED
1 Randrag	5/16/01

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.
8085 1449A.FRM (8/95)

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FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS		PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation
							<input checked="" type="checkbox"/> Yes
SR	15	93/00431	1/1993	PCT			
SR	16	95/33770	12/1995	PCT			
SR	17	95/24217	9/1995	PCT			
SR	18	95/03408	2/1995	PCT			
SR	19	95/05464	2/1995	PCT			
SR	20	95/23859	9/1995	PCT			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
SR	21	Poplonski et al., "Tolerance is overcome in beef insulin-transgenic mice by activation of low-affinity autoreactive T cells," Eur. J. Immunol. 26:601-606 (1996).					
SR	22	Morgan et al., "Activation of low avidity CTL for self-epitope results in tumor rejection by not autoimmunity," J. Immunol. 160:643-651 (1998).					
SR	23	Overwijk et al., "gp100/pmel 17 is a murine tumor rejection antigen: induction of "Self"-reactive tumoricidal T cells using high-affinity, altered peptide ligand," J. Exp. Med. 188:277-286 (1998).					
SR	24	Ehl et al., "Viral and bacterial infections interfere with peripheral tolerance induction and activate CD8+ T cells to cause immunopathology," J. Exp. Med. 187:763-774 (1998).					
SR	25	Owerwijk et al., "Vaccination with a recombinant vaccinia virus encoding a "self" antigen induces autoimmune vitiligo and tumor cell destruction in mice: requirement for CD4+ T lymphocytes," Proc. Natl. Acad. Sci. USA. 96:2982-2987 (1999).					
EXAMINER <i>J Rawlings</i>		DATE CONSIDERED <i>5/16/01</i>					

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